

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listing of claims in the application:

Listing Of Claims:

1. (Currently amended) A method of locating and displaying an image of a target, the method comprising the steps of:
sensing a triggering event generated by a human operator;
receiving additional external information that characterizes at least one machine-sensible feature of a target, said receiving step occurring substantially simultaneously with said sensing step; and
aiming a camera in response to said sensing and said receiving step, wherein said sensing step includes sensing a gesture indicating a direction of said target.
2. (Original) The method of claim 1, wherein said sensing step includes sensing a gesture of a human operator indicating a target.
3. (Canceled).
4. (Original) The method of claim 1, wherein said receiving step includes receiving speech from said human operator.
5. (Canceled).

6. (Original) The method of claim 4, further including processing said speech for use with at least one machine sensor, said at least one machine sensor and said speech assisting in locating said target.

7. (Original) The method of claim 6, wherein said sensing step includes sensing a gesture indicating a direction from said human operator to said target.

8. (Currently Amended) The method of claim 6, wherein said processing step includes processing said voice information through a look-up table corresponding said speech to search criteria for use with said at said least one sensor.

9. (Original) The method of claim 8, wherein said look-up table is modifiable.

10. (Original) The method of claim 9, wherein said look-up table is modified by receiving information through the on-line global computer network.

11. (Original) The method of claim 9, wherein said look-up table is modified to include an additional voice input and a corresponding search criteria, said added voice input and said corresponding

search criteria established by comparing previous association of said added voice input with at least one machine sensible characteristic of at least one correctly identified target associated with said voice input, said machine sensible characteristic being a basis for determining said corresponding search criteria.

12. (Currently amended) A method of locating and displaying an image of a target, the method comprising the steps of:
scanning an area within the range of at least one sensor;
identifying potential targets;
storing information concerning machine sensible characteristics and locations of said possible targets;
sensing a triggering event, said triggering event generated by a human operator;
receiving additional external information that characterizes at least one feature of said target, said receiving step occurring substantially simultaneously with said sensing step; and
aiming a camera in response to said sensing, storing and said receiving steps, wherein said sensing step includes sensing a gesture indicating a direction of said target.

13. (Previously presented) A method of aiming a camera at a target, comprising the steps of:

inputting an indication of a position of a target;
inputting further information about a machine-sensible
characteristic of said target;
aiming a camera at said target in response to said indication
and said further information to reduce an error in said aiming,
wherein said inputting an indication step includes inputting a
gesture indicating a direction of said target.

14. (Previously presented) A method of acquiring a target,
comprising the steps of:

inputting spatial information to indicate a position of a
target;
inputting further information about said target; and
orienting an instrument with respect to said target to acquire
said target in response to said spatial information and said
further information to reduce an ambiguity in said position,
wherein said spatial information includes sensing a gesture
indicating a direction of said target.

15. (Original) A method as in claim 14, wherein said step of
orienting includes orienting a camera.